membrane with pressurised air. The air pressure is set at more than the bubble point of the hollow fibre membrane from the filtration and cartridge filter. The cartridge filter is arranged so that the two plates Structure (1) consists of an inlet (7) for the processed liquid, an outlet comprises baffle plate which divides processed and filtration KANEBUCHI KAGAKU KOGYO KK 98-162733/15 Extends life of membrane. reverse direction resist, bind tightly with a bolt (3) and backwash the hollow fibre side of the liquid from a cartridge filter (5) is mounted on a baffle nquids Housing structure of hollow fibre membrane cartridge filter -ADVANTAGE plate (4). A stationary plate (2) is arranged at the opposite end of the (6) for the filtered liquid, a vent (11) and a drain outlet (9). The exit C98-052455 96.07.17 96JP-187074 (98.02.03) B01D 63/02, 65/02 Backwashes hollow fibre membrane with high pressure air freely. KANF 96.07.17 *JP 10028845-A J(1-C3, 1-F2B) (5pp4084DwgNo.1/4) JP 10028845-A